

FIG. 1
(PRIOR ART)

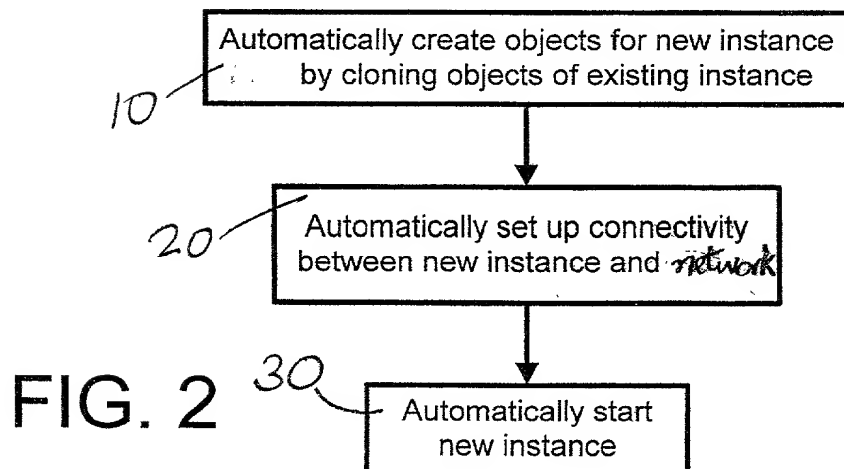


FIG. 2

FIG. 3

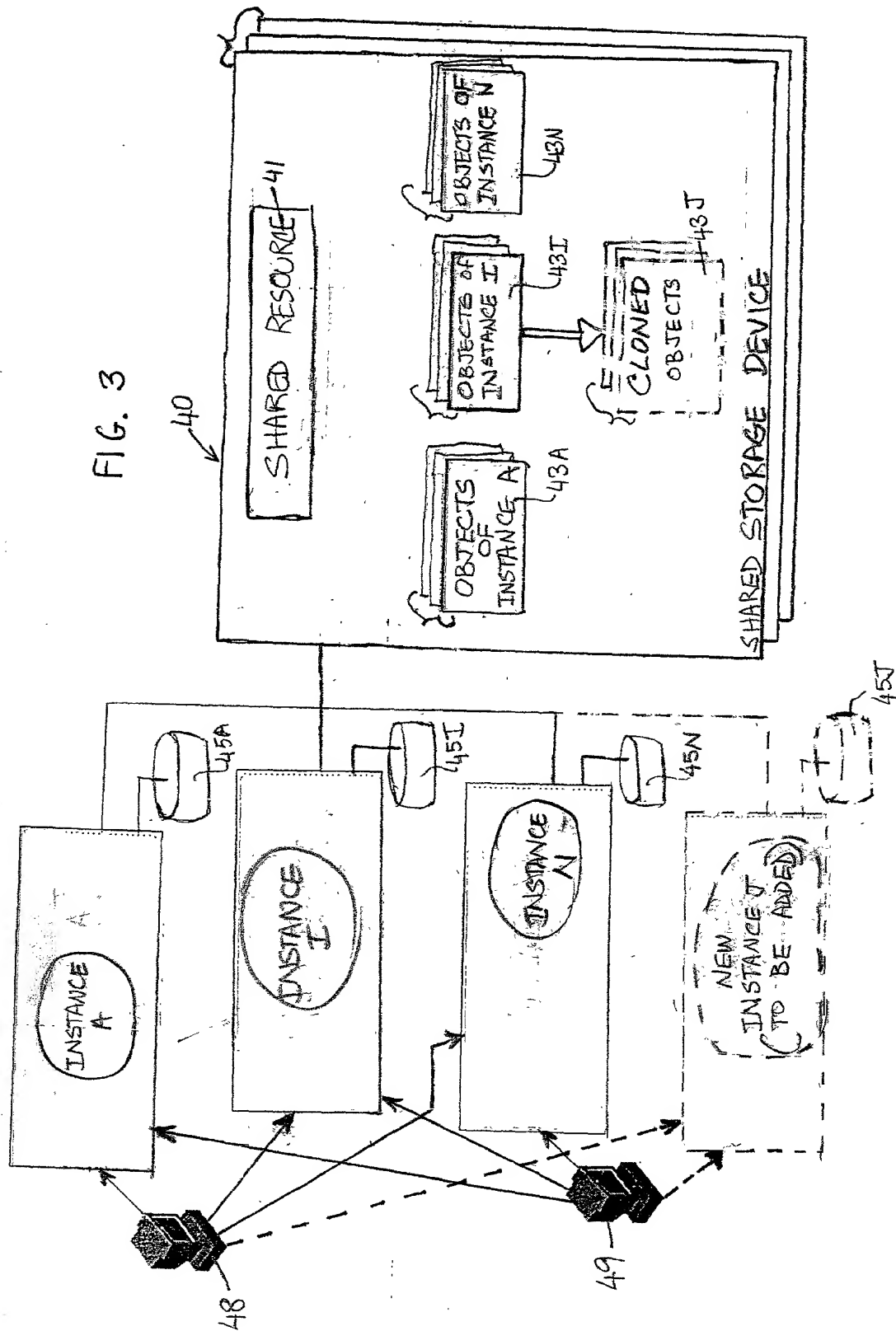
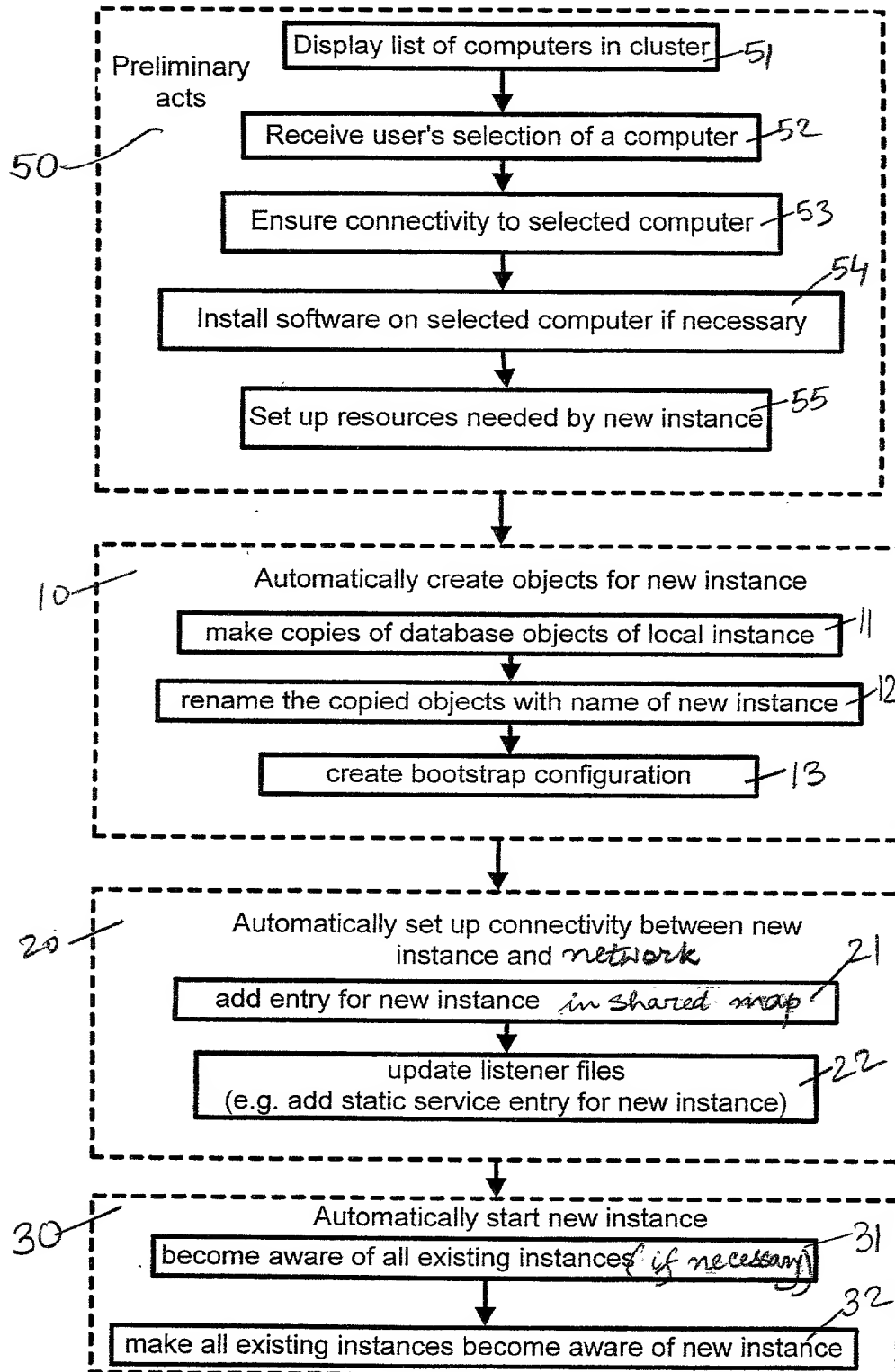


FIG. 4



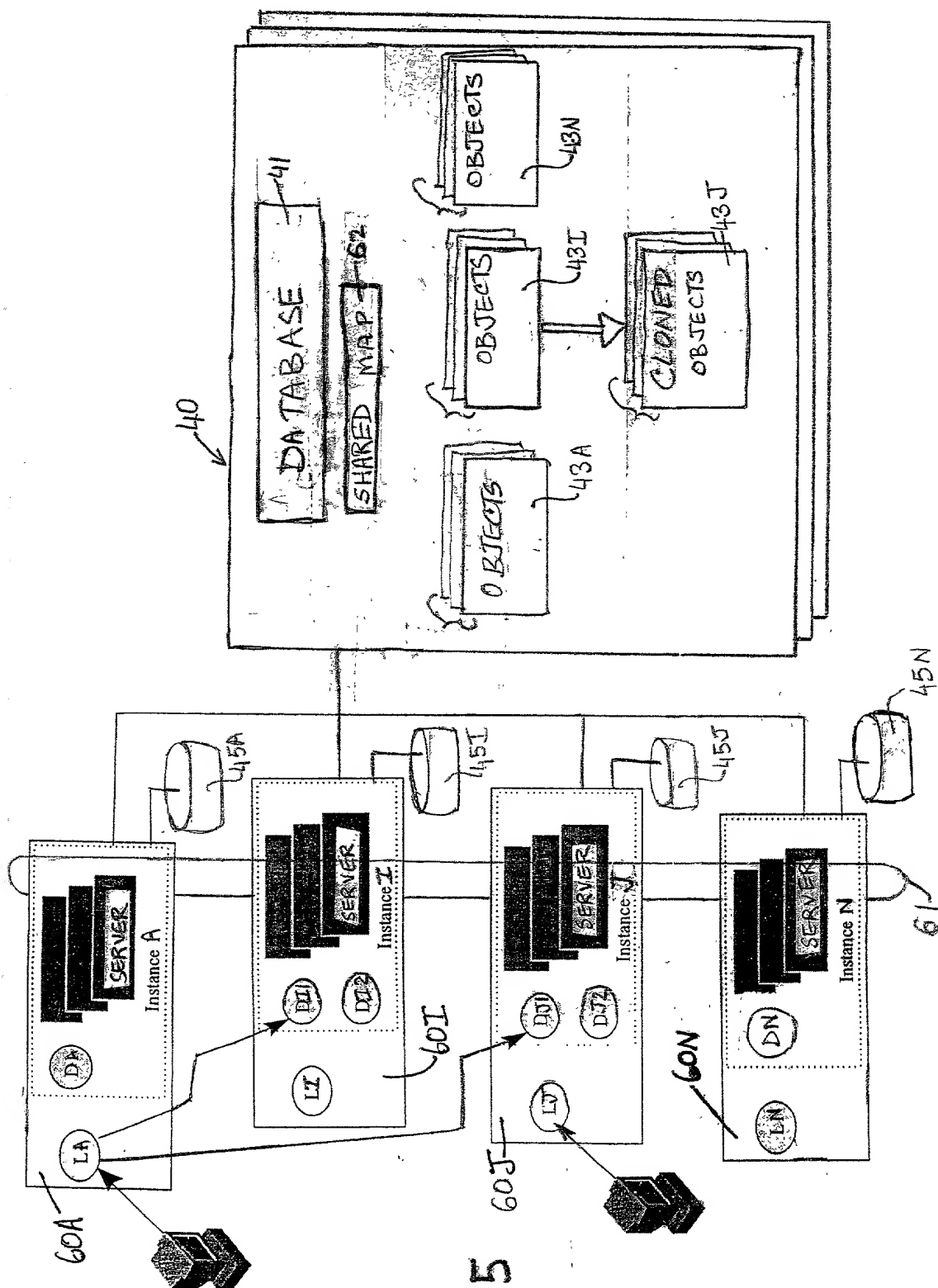


FIG. 5 is a block diagram of a multi-instance computer system.

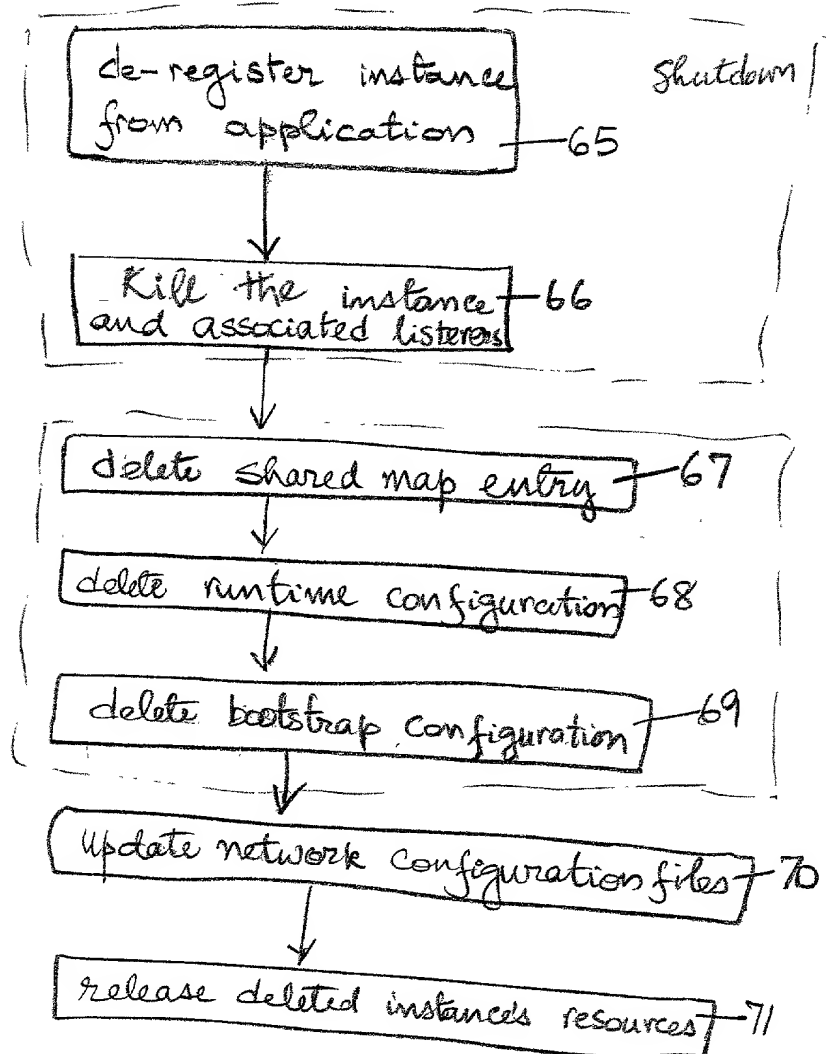


FIG. 6

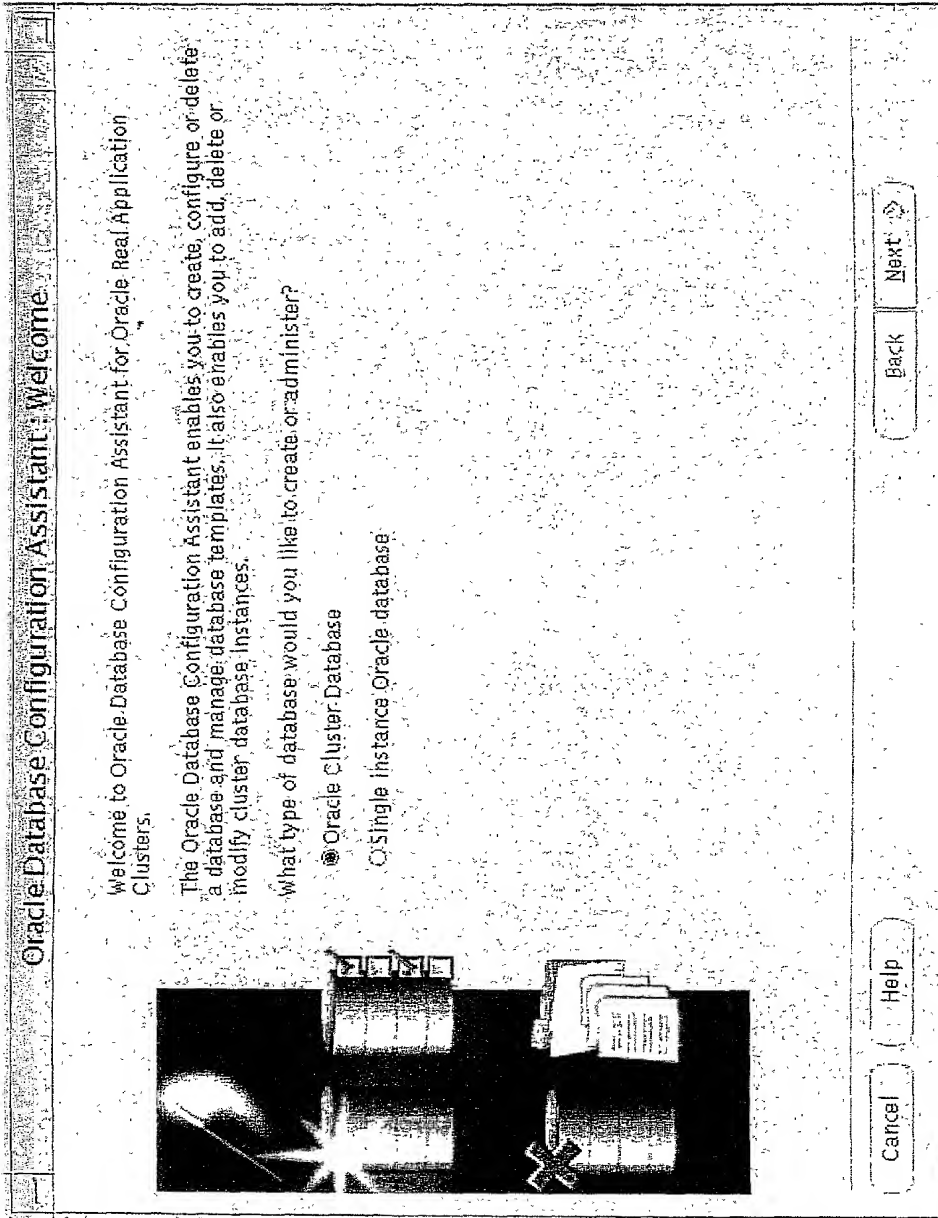


FIG. 7

Oracle Database Configuration Assistant: Step 1 of 7: Operations

Select the operation you want to perform:

- ☐ Create a database
- ☐ Configure database options in a database
- ☐ Delete a database
- ☐ Manage Templates
- ☒ Instance Management

Cancel Help Back Next

FIG. 8

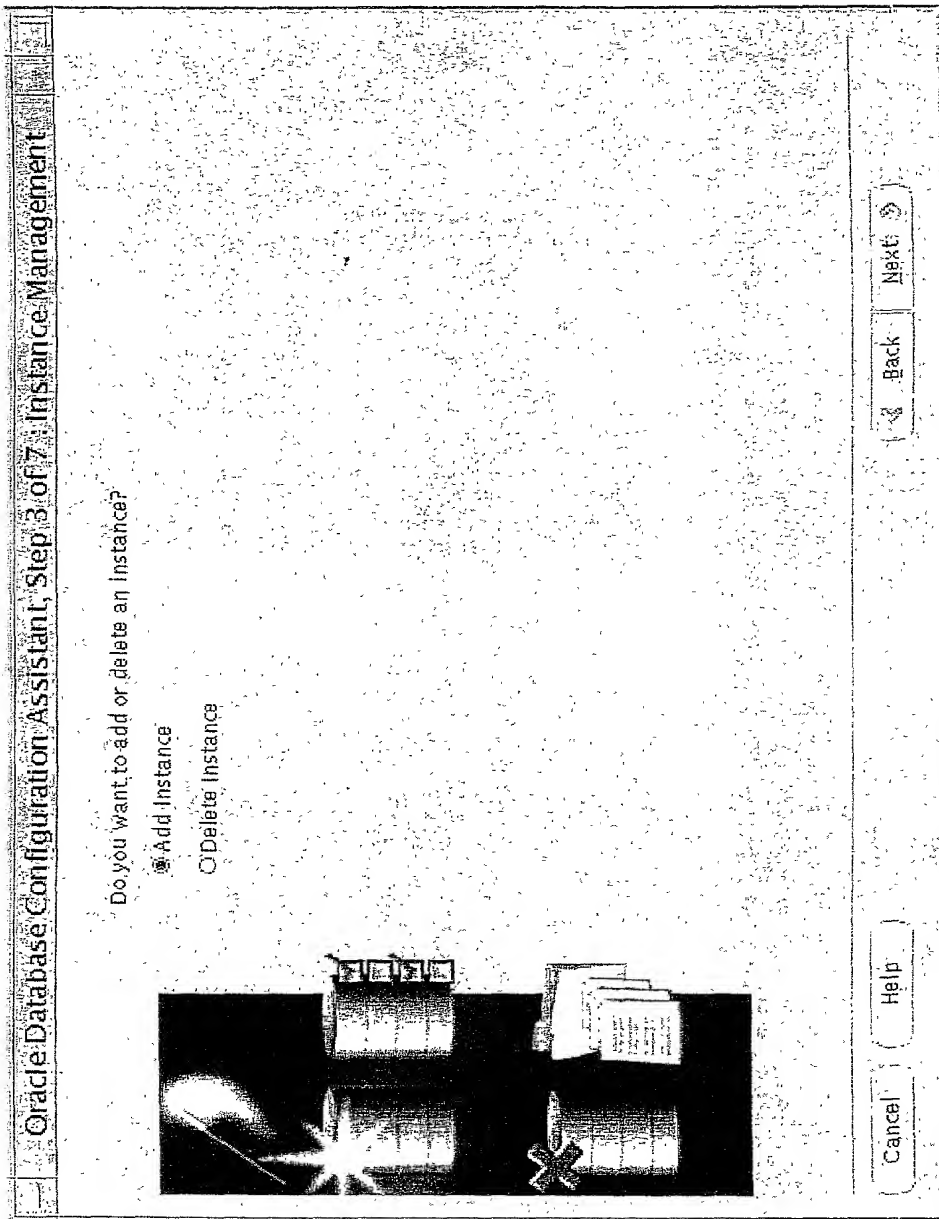


FIG. 9

Oracle Database Configuration Assistant, Step 4 of 7: List of cluster databases

Select an active cluster database to delete an instance.

Select	Database Name	Status
<input type="radio"/>	smundo	inactive
<input type="radio"/>	laum	inactive
<input checked="" type="radio"/>	prest	active
<input type="radio"/>	comp	inactive
<input type="radio"/>	compb	inactive
<input type="radio"/>	compa	inactive
<input type="radio"/>	sptestb	inactive

Specify a user with SYSDBA system privilege

User name: system

Password: *****

Cancel Help Back Next

FIG. 10

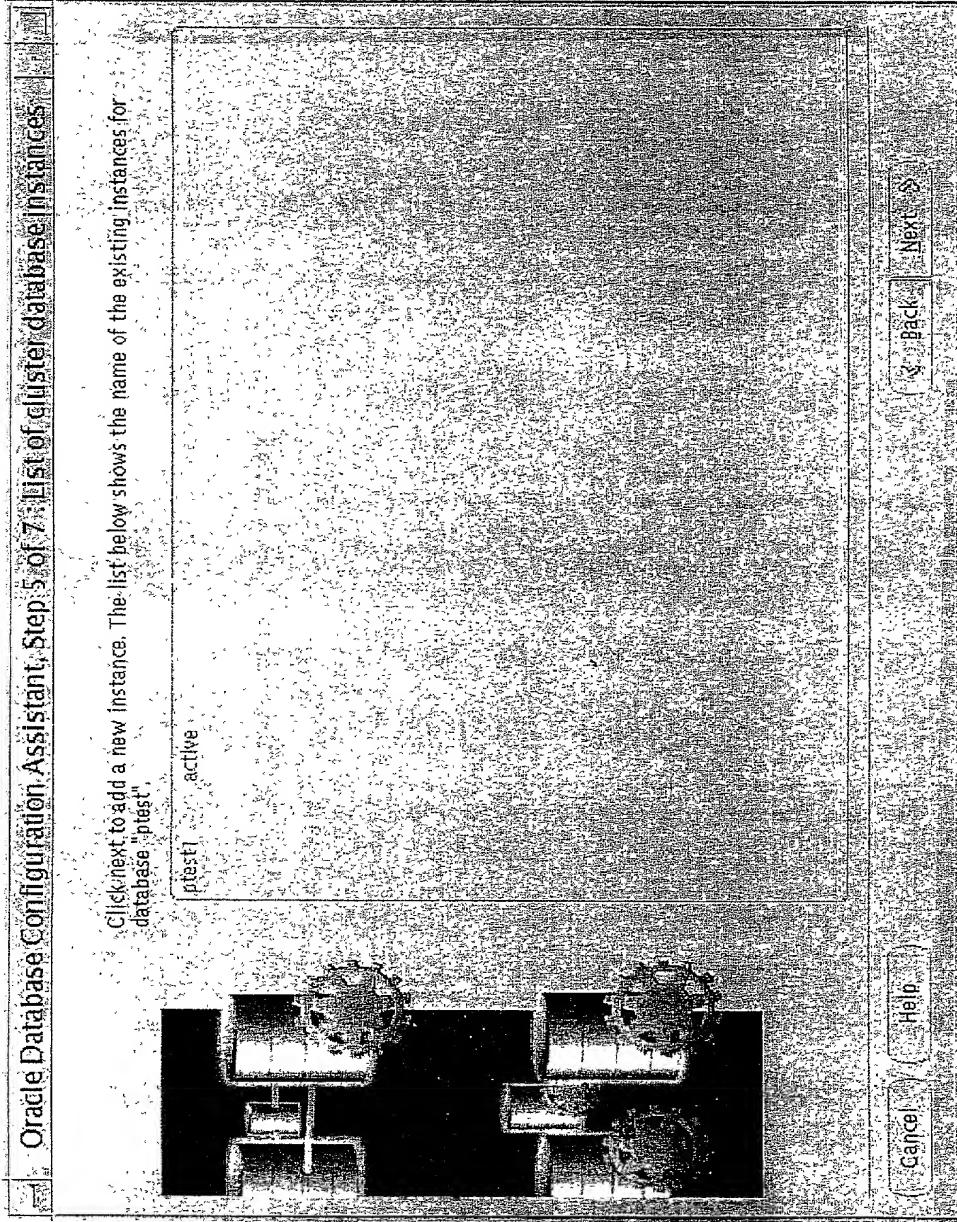


FIG. 11

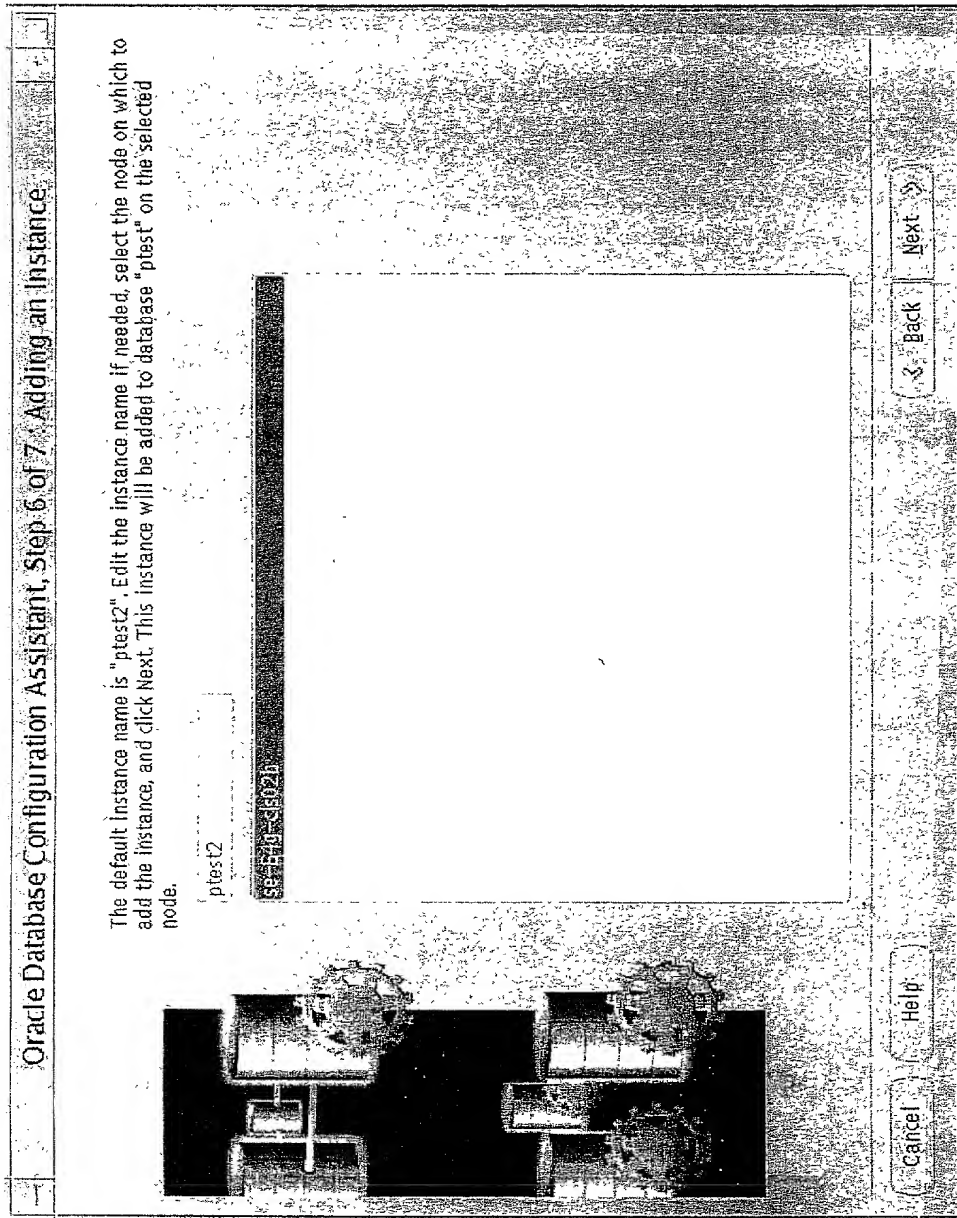


FIG. 12

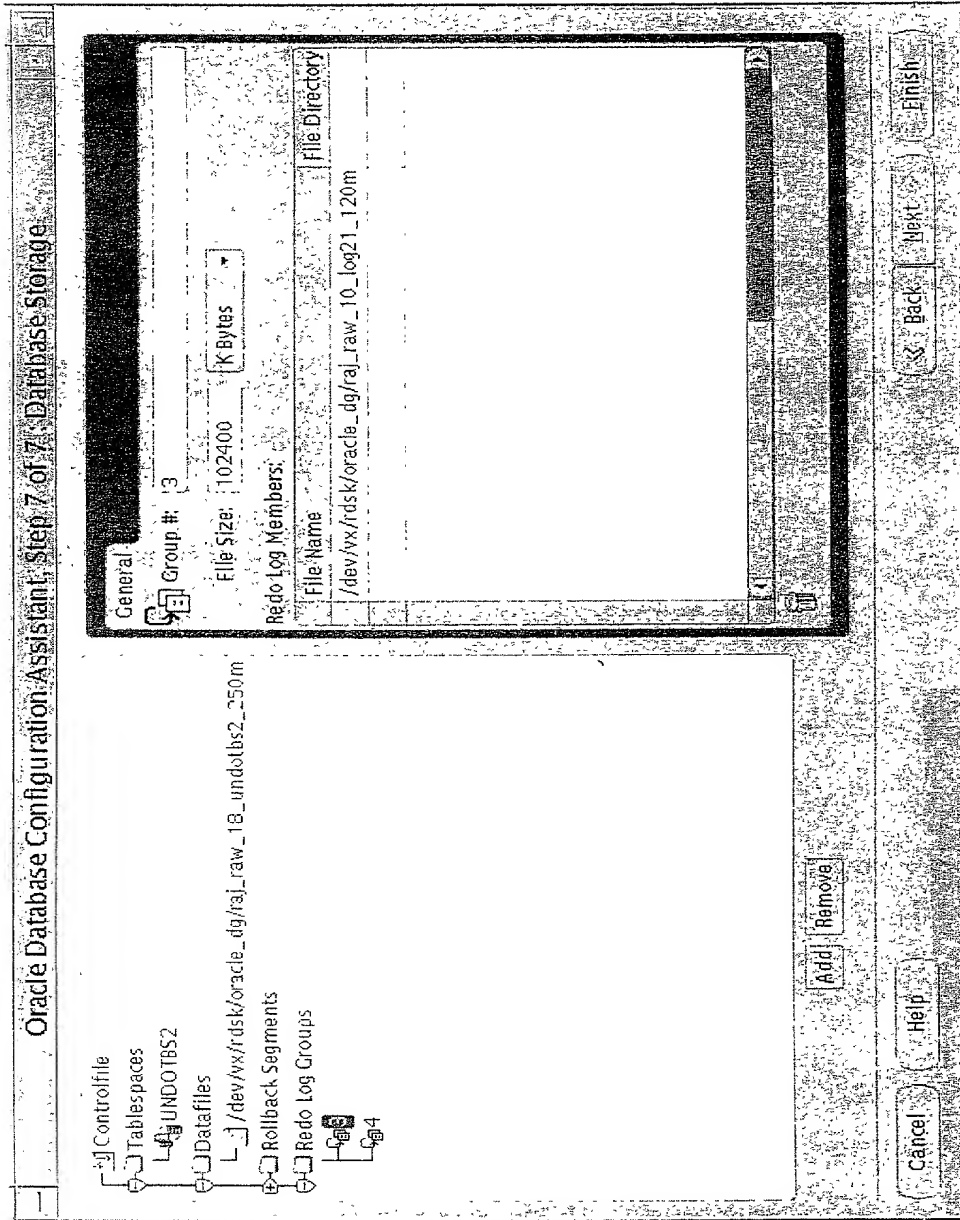


FIG. 13

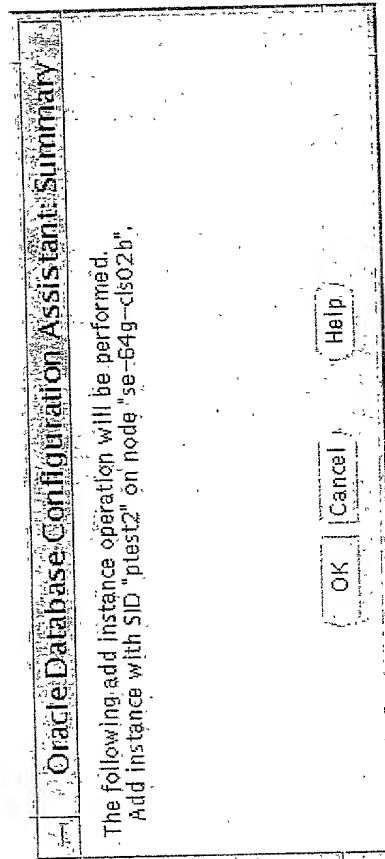


FIG. 14

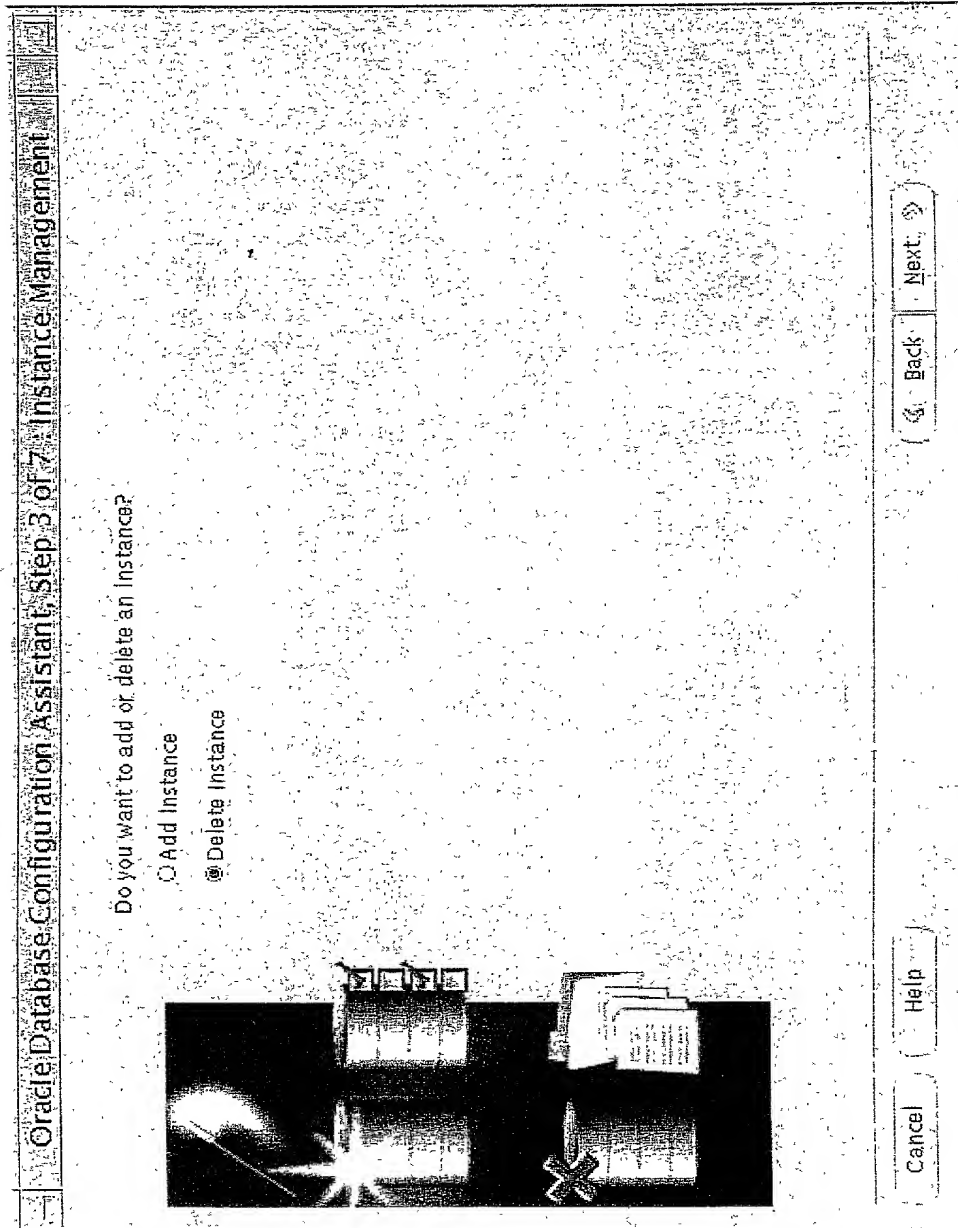


FIG. 15

Oracle Database Configuration Assistant, Step 4 of 7: List of cluster databases

Select an active cluster database to delete an instance.

Select	Database Name	Status
<input type="radio"/>	smundo	Inactive
<input type="radio"/>	laum	Inactive
<input checked="" type="radio"/>	plest	active
<input type="radio"/>	compc	Inactive
<input type="radio"/>	compb	Inactive
<input type="radio"/>	compa	Inactive
<input type="radio"/>	sptestb	Inactive

Specify a user with SYSDBA system privilege

User name:

Password:

Buttons: Cancel, Help, Back, Next

FIG. 16

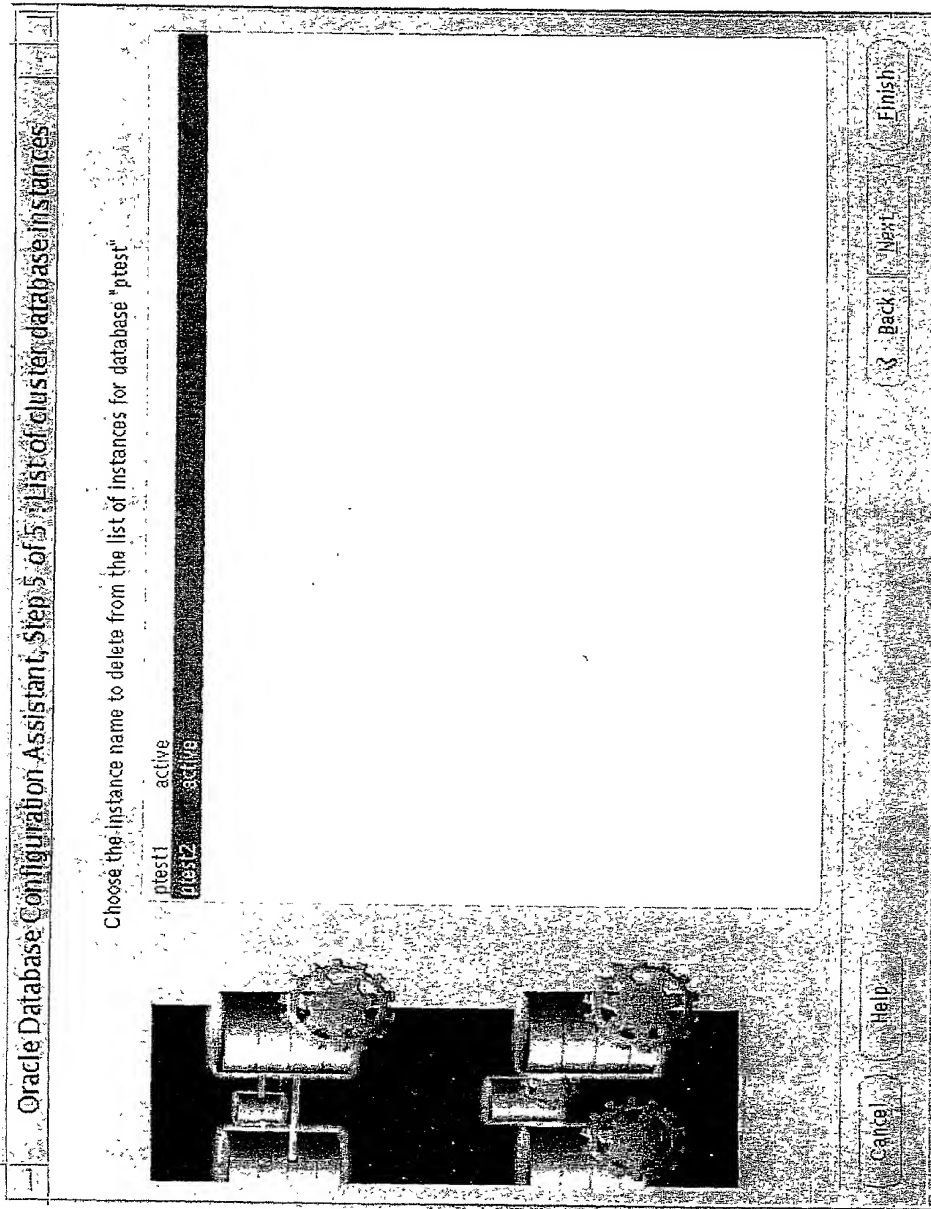


FIG. 17

FIG. 18

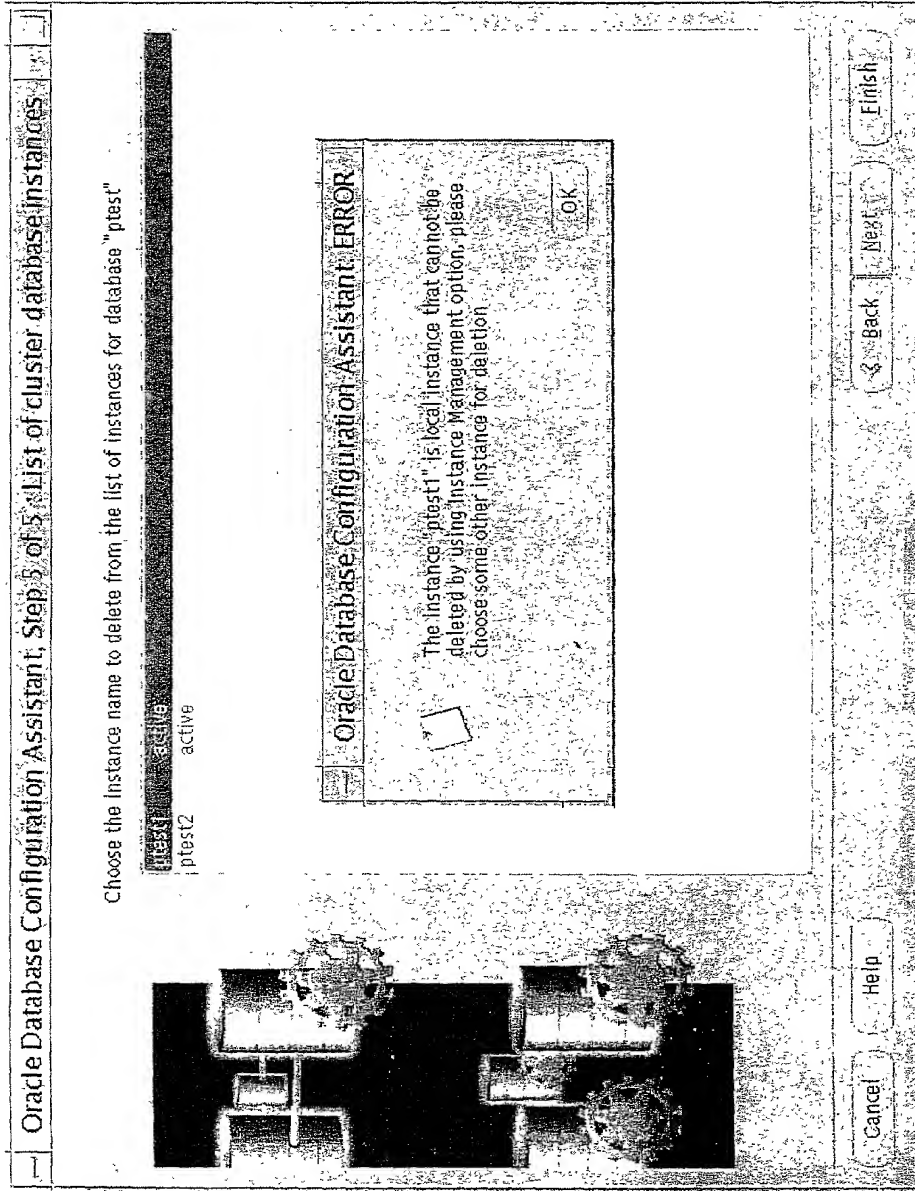


FIG. 18

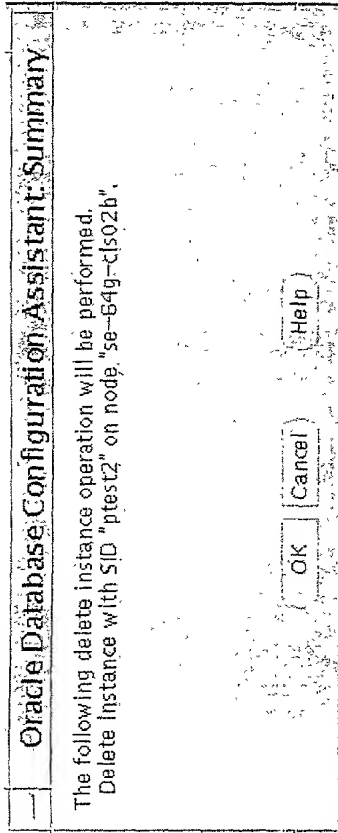


FIG. 19